

AN - 1979-84914B [47]

A - [001] 011 028 032 034 04- 040 041 045 046 047 050 052 061 062 063 064
071 117 122 123 124 147 199 231 241 242 27& 300 336 359 381 473 652
653 688 720

CPY - SANN

DC - A18 A25 A60 A92 B05 B07

FS - CPI

IC - C08K5/00 ; C08L11/00 ; C08L15/02

KS - 0009 0013 0207 0208 0209 0210 0218 0231 0239 0241 0250 0264 0759 0836
1093 1102 1107 1279 1595 2003 2004 2020 2198 2304 2493 2785

MC - A04-E01 A08-M02 A10-E04 B02-Z B04-C03 B11-C06A

M1 - [01] V180 V181 V220 V741 V743 C017 K121 H581 H582 H583 H584 H589 H601
H608 H609 H685 H602 H603 H600 M620 H721 H724 H725 M232 M233 M331 M333
N100 M431 P220 M510 M520 M530 M540 M740 M750 M782 N101 R041 R042 R043
M421 M423 M417 M424 M902

- [02] V130 V131 V142 V161 D120 E530 E670 F123 F432 G100 M532 M531 L810
L460 H141 H211 J111 J311 J321 H401 H421 H441 J521 J522 J523 H521 H522
H721 M240 M232 M233 M331 M333 N100 M431 P220 M511 M520 M521 M540 M740
M750 M782 N101 R041 R042 R043 M412 M417 M424 M902

M2 - [03] H1 H2 J6 J5 M123 M113 M126 M116 M129 M132 M136 M282 M283 M210
M231 M240 M270 M311 M332 M321 M342 M340 E530 F432 G100 M532 H141 H211
J311 J523 N100 M431 P220 M511 M521 M540 M740 M750 M782 N101 R041 R042
R043 M412 M417 M424 M902

- [04] K0 J6 H4 J5 H5 H7 M123 M125 M141 M136 M283 M210 M211 M215 M216
M232 M240 M270 M281 M311 M315 M320 D120 F123 G100 M531 L810 L460 J321
H401 H421 H441 J522 H521 H522 H721 N100 M431 P220 M511 M521 M540 M740
M750 M782 N101 R041 R042 R043 M412 M417 M424 M902

- [05] J1 J6 J5 M282 M210 M231 M240 M311 M332 M321 M342 M340 M370 M391
E670 G100 M531 J111 J321 J521 N100 M431 P220 M511 M520 M540 M740 M750
M782 N101 R041 R042 R043 M412 M417 M424 M902

M6 - [06] P220 R750 M902

PA - (SANN) SANYO BOEKI KK

PN - JP54131646 A 19791012 DW197947 000pp

PR - JP19780038077 19780403

RR - 52749

XIC - C08K-005/00 ; C08L-011/00 ; C08L-015/02

AB - J54131646 A crosslinkable compsn. comprises a halo-rubber and/or resin
with halogen and antibiotic agent. The compsn. is crosslinked and
used as a cap for drug bottle and for industrial goods such as
packing, etc.

- The compsn. is pref. crosslinked at 130-200 degrees C or under
pressure of 30-120 kg/cm². Antibiotic agent is used in an amt. of
0.01-10 (0.05-7) pts. wt. per 100 pts. wt in total of halogen contg.
rubber and/or halogen contg. resin. The rubber or resin with halogen
is epihalohydrin rubber, halogenated ethylene. propylene rubber,
chloroprene rubber, fluorine rubber, halogenated butyl rubber,
chlorosulphonated polyethylene, bromopolybutadiene rubber, halogenated
polyethylene rubber, vinylidene chloride resin, vinyl chloride resin,
etc. As antibiotic agent, novobiocin, mikamycin, vancomycin,
ristocetin, pencillin, etc. are used.

IW - CROSSLINK COMPOSITION CAP DRUG BOTTLE COMPRISE HALO RUBBER RESIN

ANTIBIOTIC

IKW - CROSSLINK COMPOSITION CAP DRUG BOTTLE COMPRISE HALO RUBBER RESIN
ANTIBIOTIC

NC - 001

OPD - 1978-04-03

ORD - 1979-10-12

PAW - (SANN) SANYO BOEKI KK

TI - Crosslinkable compsn. used e.g. as cap for drug bottle - comprises a
halo-rubber and/or resin and an antibiotic